Engine (Ignition) Switch

With the electronic key on your person, the engine can be started by simply pressing the "ENGINE START STOP" switch, while depressing the brake pedal.
(The mechanical key cannot be used to start the engine.)

n Starting the engine

Make sure the parking brake is set and the shift lever is in "P".

1 Depress the brake pedal.
The "ENGINE START STOP" switch indicator light turns green.

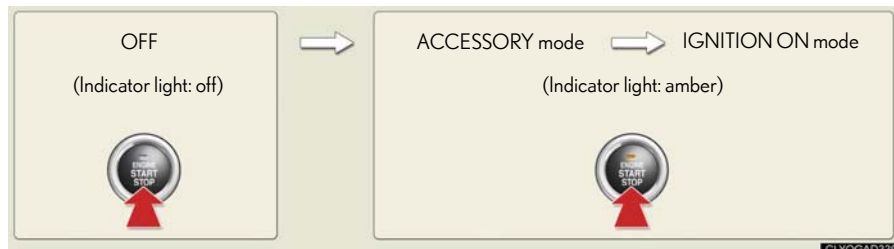
2 Press the "ENGINE START STOP" switch.

n Stopping the engine

1 Set the parking brake and shift the shift lever to "P".

2 Press the "ENGINE START STOP" switch.

n Changing "ENGINE START STOP" switch mode

To change the "ENGINE START STOP" switch mode without turning on the engine, press the "ENGINE START STOP" switch without depressing the brake pedal. The mode can be changed in the following order:

Automatic Transmission

n Shift positions

P Park
R Reverse
N Neutral (drive not engaged)
D Drive
S "S" mode

The vehicle can only be shifted out of "P" when the "ENGINE START STOP" switch is in IGNITION ON mode and the brake pedal is depressed.

n "S" mode

"S" mode allows the driver to select the shift range manually based on driving conditions.

1 Shift the shift lever to "S".

2 **To upshift:** shift the shift lever toward "+".
To downshift: shift the shift lever toward "-".

The selected shift range is displayed on the instrument cluster.

"ECT" Switch

Use the "ECT" switch to select the driving mode that best suits the driving and road conditions.

1 **Power mode**
For more powerful acceleration and uphill driving.

2 **Normal mode**

3 **Snow mode**
For starting or accelerating on snow-covered roads or other slippery surfaces.

An indicator comes on when in power or snow mode.

Parking Brake

For the parking brake, an electrical parking brake system is adopted.

n Manual mode

1 **To set the parking brake**: push the parking brake switch.

2 **To release the parking brake**: pull the parking brake switch.
Operate the parking brake switch while depressing the brake pedal. Make sure that the parking brake indicator light goes off.

n Automatic mode

In automatic mode, the parking brake automatically sets according to shift lever operation. To use the automatic mode, press the "AUTO" button.

When the shift lever is moved out of "P": The parking brake will be released.
When the shift lever is moved into "P": The parking brake will be set.

Brake Hold

The brake hold system keeps the brake applied when the shift lever is in “D”, “S” or “N” with the system on and the brake pedal has been depressed to stop the vehicle.

To turn the system on, press the “HOLD” switch. An indicator comes on while the system is holding the brake.

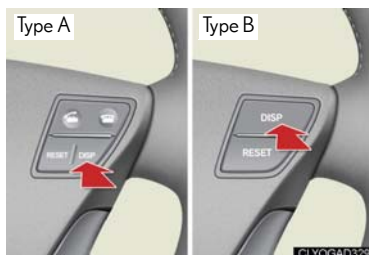
The system releases the brake when the accelerator pedal is depressed with the shift lever in “D” or “S” to allow smooth start off.

Multi-information Display

The multi-information display shows information about your vehicle, including the items shown below.

Display information

- Trip information
  - Outside temperature
  - Cruising range
  - Average fuel consumption
  - Current fuel consumption
  - Average fuel consumption after refueling
  - Distance after refueling
  - Elapsed time
  - Average vehicle speed
  - Tire inflation pressure
- Shift position and shift range
- Intuitive parking assist-sensor information (if equipped)
- Dynamic radar cruise control settings (if equipped)
- Warning messages

Changing the display of trip information

Trip information items can be switched by pressing the “DISP” switch.

- When using Intuitive parking assist-sensor, dynamic radar cruise control or lane keeping assist the appropriate display is shown on the screen.
- In the event that a problem is detected in any of the vehicle's systems, a warning message is shown on the multi-information display.

Turn Signal Lever

1 Right turn signal
2 Left turn signal

To signal a lane change, move the lever partway and hold.

Emergency Flasher Switch

Engaging the emergency flasher switch causes all the turn signal lights to flash.
The emergency flashers can be operated even when the “ENGINE START STOP” switch is OFF.

Cruise Control (If Equipped)

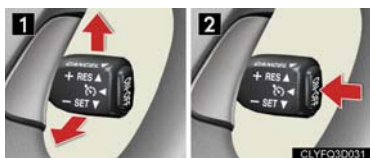
Cruise control allows the driver to maintain a constant speed without having to operate the accelerator pedal.
Use for highway driving or when traveling at a constant speed for long periods of time.

1 Indicator
2 Cruise control switch

Setting the speed

1 Press the “ON-OFF” button.
The system will turn on.

2 Accelerate or decelerate to the desired speed, and then push the lever down.
This sets the speed in the cruise control memory.

Canceling

1 To temporarily cancel the cruise control, pull the lever toward you. To resume the cruise control, push the lever up.

2 To turn the system off, press the “ON-OFF” button.

Adjusting the speed setting

To increase speed: push the lever up.
To decrease speed: push the lever down.

Release the lever when the desired speed is reached.

Dynamic Radar Cruise Control (If Equipped)

Dynamic radar cruise control supplements conventional cruise control with a vehicle-to-vehicle distance control mode.

1 Indicator
2 Display
3 Cruise control switch
4 Distance switch

n Cruise control display

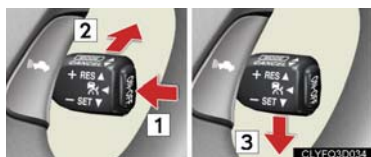
Cruise control settings are shown on the multi-information display.

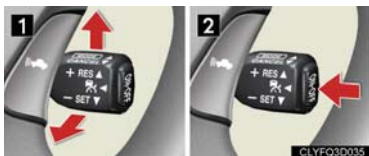
1 Vehicle ahead indicator
2 Vehicle-to-vehicle distance
3 Preset speed

n Vehicle-to-vehicle distance control mode

1 Press the "ON-OFF" button.
2 Accelerate or decelerate to the desired speed, and then push the lever down.

Vehicle-to-vehicle distance can be adjusted using the distance switch.

n Constant speed control mode

1 Press the "ON-OFF" button.
2 Push the lever forward and hold for at least one second.
3 Accelerate or decelerate to the desired speed, and then push the lever down.

Canceling

1 To temporarily cancel the dynamic radar cruise control, pull the lever toward you. To resume the cruise control, push the lever up.

2 To turn the system off, press the "ON-OFF" button.

Adjusting the speed setting

To increase speed: push the lever up.
To decrease speed: push the lever down.

Release the lever when the desired speed is reached.

The vehicle-to-vehicle distance control mode maintains the preset cruising speed as long as no vehicle is detected ahead.